KOMSKIY, David Matveyevich; PENNER, David Ivanovich; DANILEVSKAYA, N.V., otv. za vypusk; GORODENSKIY, L.M., red.; MICHURINA, N.N., tekhn. red.

[Making devices for demonstrations at popular lectures on physical and technological subjects] Izgotovlenie demonstratsionnykh priborov dlia populiarnykh lektsii na fizikotekhnicheskie temy. Moskva, Ob-vo po rasprostraneniiu politi nauchn. znanii RSFSR, 1963. 38 p. (MIRA 16:9) (Physics--Audiovisual aids)

[Overall mechanization of strip mining operations in the U.S.S.R.; material to aid lecturers] Kompleksnaia mekhanizatsiia otkrytykh gornykh rabot v SSSR; mate-

SHATTILOV, Aleksandr Petrovich; GORODENSKIY, L.M., red.

rial v pomosheh! lektoru. Moskva, Ob-vo "Znanie," RSFSR, 1963. 47 p. (MIRA 17:10)

ERONSHTEN, Vitaliy Aleksandrovich; CORODE:SKIY, L.M., red.

[Radio waves from outer space; lecture aid materials]
Radiovolny iz mirovykh glubin; material v pomoshch'
lektor. Morva. Obrva or asprostreneniu polit. i
nauch... snanii RSFSR, 1961. 46 p. (MIRA 18:9)

### "APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000616230002-1 366的19 \$398。中国的技术中的技术的现在形式的原则,是不知识的原则的特殊的特别的自己的原则,但是他们对自己的自己的自己的自己的自己的自己的原则,但是这种 第一条

112-1-436 D Translation from: Referativnyy Zhurnal, Elektrotekhnika, 1957, Nr 1, p. 69 (USSR)

AUTHOR:

Gorodenskiy, N. B.

TITLE:

Designing Water-Supply Intake Structures of Navigation Locks on the Basis of Experiments Made in Hydraulic Laboratory Research (Proyektirovaniye golovnykh sistem pitaniya sudokhodnykh shlyuzov na osnove opyta gidravlicheskikh laboratornykh issledovaniy)

ABSTRACT:

Bibliographic entry on the author's dissertation for the degree of Candidate of Technical Sciences presented to Leningrad Institute of Water Transportation Engineers (Leningr in-t inzh. vod. transp.) Leningrad, 1956

ASSOCIATION: Leningrad Institute of Water Transportation Engineers (Leningr. in-t inzh. vod. transp., Leningrad)

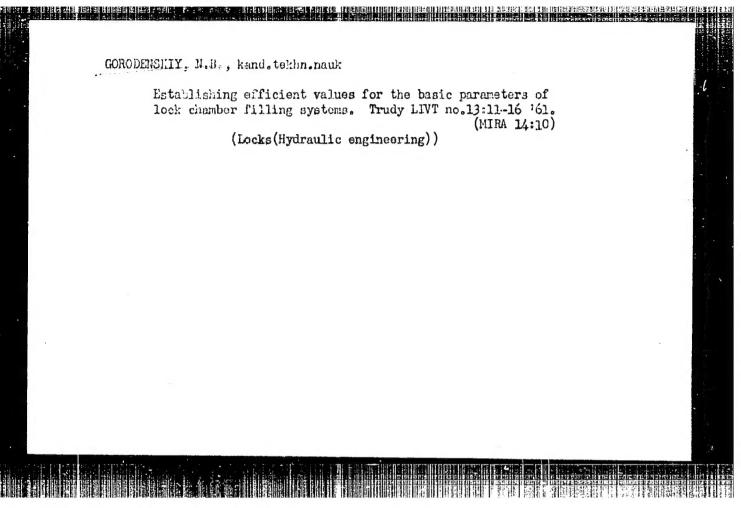
Card 1/1

GORODENSKIY, N.P.: KUDRYAVTSEV, N.F.: LABEYSH, V.G.

Model studies of the action of currents and waves on the selfcontained observation station. Trudy AANII 210:13-22 '61.

(MIRA 14:11)

(Oceanographic instruments)

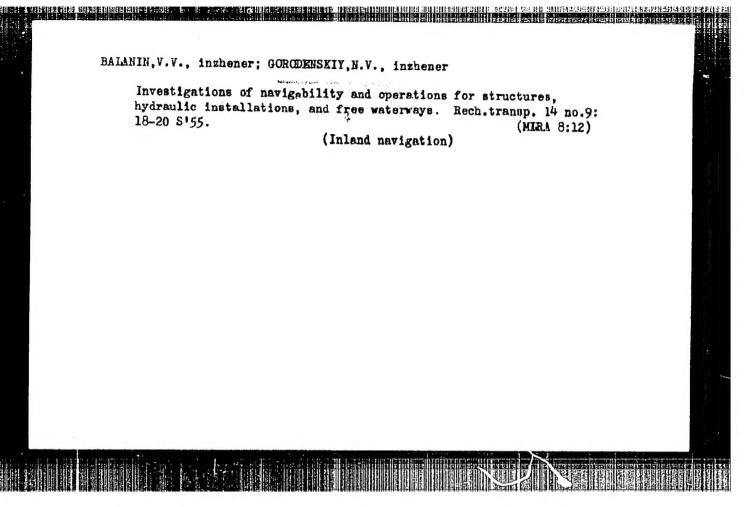


GORODENSKIY, N.B.; KUDRYAVTSEV, N.F.

Determinating the drag of the elements of self-contained stations.

Trudy AANII 254:13-17 '63.

(MIRA 17:11)

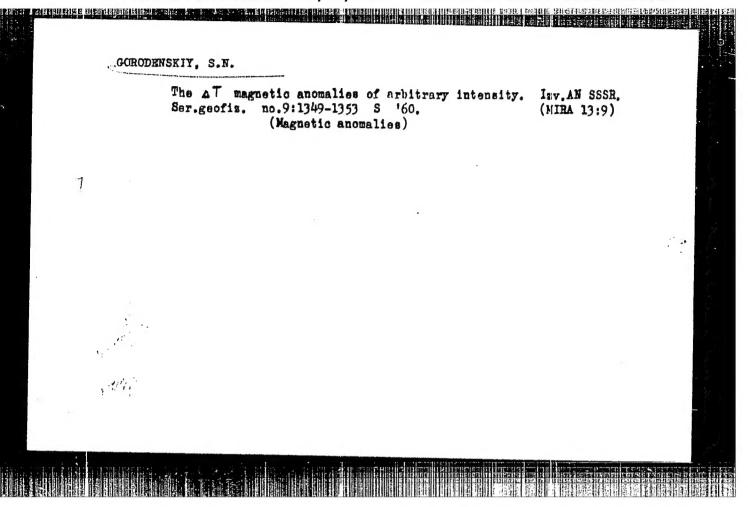


GORODENSKIY, S.N.

Some general characteristics of  $\triangle T$  magnetic anomalies of considerable intensity. Izv. AN SSSR. Ser. geofiz. no.1:96-103 Ja '61.

(MIRA 14:1)

(Magnetic anomalies)



24,2300

\$/020/62/144/001/013/024 B154/B108

AUTHOR:

Gorodenskiy, S. N.

TIMLE:

A new method for calculating magnetic perturbations

PERIODICAL:

Akademiya nauk SSSR. Doklady, v. 144, no. 1, 1962, 97-100

TEXT: A new method is presented for calculating magnetic perturbations arising in a platform rotated through a small angle  $\Delta\alpha$ . In a rectangular system or coordinates attached to the platform, the magnetic field increment

on rotation is  $\Delta \overrightarrow{H}' = \overrightarrow{\Pi H}$ . The components of  $\overrightarrow{\Pi}$  are the relevant projections of  $\Delta\alpha$ . The solution of the problem of a stationary platform can be applied to the problem in question by substituting AH! for the magnetic field. By splitting up the tensor W into its symmetrical and antisymmetrical parts,

one can represent the perturbation as  $\Delta H' = \Pi_1 \times H + \Pi_2 H$  or  $H' = H + \Pi_1 \times H + \Pi_2 H$ , where  $\Pi_1 = -(i'\Delta \alpha_x + j'\Delta \alpha_y)$ 

The reaction of the platform to eddy currents can be expressed in

Card 1/2.

S/020/62/144/001/013/024 B154/B108

A new method for ...

a similar manner:  $\overrightarrow{H}' = F \Delta \overrightarrow{H}'$ . Hence,  $\overrightarrow{H}' = F (\overrightarrow{NH})$  or  $\overrightarrow{H}' = K \overrightarrow{T}$ . The second-rank tensor F depends on the properties of the platform. If the platform is stationary, the inverse problem is

 $\vec{H} = \vec{\Pi}_1 - \vec{\Pi}_1 \times \vec{\Pi}_1 + \vec{\Pi}_2 \vec{\Pi}_1.$ 

ASSOCIATION: Righskiy institut inzhenerov Grazhdanskogo vozdushnogo flota

im. Leninskogo komsomola (Riga Institute of Engineers of the

Civil Air Fleet imeni, Lenin Komsomol)

PRESENTED: October 28, 1961, by Academician V. S. Kulebakin

SUBMITTED: October 27, 1961

Card 2/2

### "APPROVED FOR RELEASE: 09/19/2001

**公社和原民生物社 改革任政治是任治规则是国际的一种"全部"的通过的对抗的政治和政治的的关系。在140000年2月10日15日10日10日10日10日10日10日** 

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S/049/62/000/003/003/003 1046/1246

AUTHOR:

Gorodenskiy, S.N.

TINLE:

Anomalies associated with rotation in the geomagnetic field. I

PERIODICAL:

Akademiya nauk GGGR. Izvestiya. Seriya geofizicheskaya, no. 8, 1962,

1060-1069

TEXT: Magnetic disturbances for small rotations in a magnetic field are analyzed proceeding from a transformation  $\mathbf{W}_E$ —I (where I is the unit matrix, and  $\mathbf{W}_E$  is the Euler operator consisting of Euler's coefficients) of the rotation that transforms the initial vector components into the vector components in the new coordinate system. The results are applied to a specific case of a cylindrical shell executing small oscillations in a magnetic field. The tensorial transformation method can be used in solving the problem of generation of magnetic fields of definite magnitude and phase required to compensate for the magnetic disturbance. There are 6 figures.

SUBMITTED:

December 1, 1961

Cand 1/2

Ancmalies associated with rotation...

ASSOCIATION:

Rizhskiy institut inzhenerov Grazhdanskogo vozdushnogo flota im. Leninskogo komsomola (The Riga Institute of Civil Airline Engineering,

im Leninsky Komsomol)

Card 2/2

CHEST CHARLEMAN DELONG CONTROL OF STATE OF STATE

GORODENSKIY, S.N.

New method for calculating magnetic interferences. Dokl.AN SSSR 144 no.1:97-100 My 162. (MIRA 15:5)

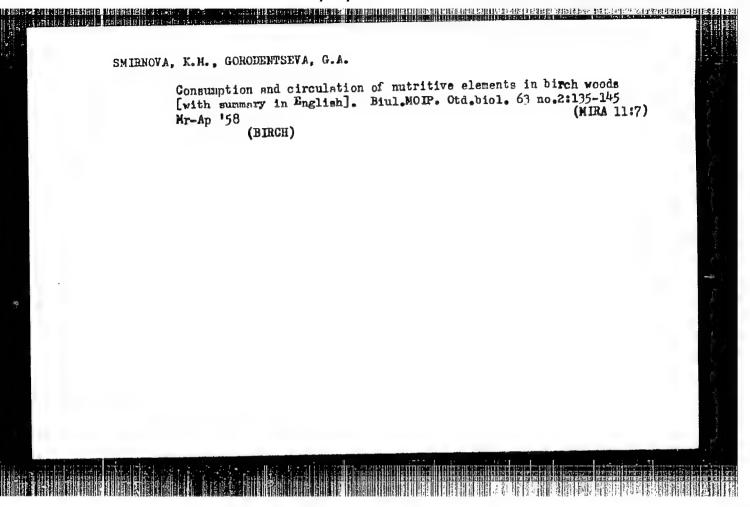
1. Rizhskiy institut inzhenerov Grazhdanskogo vozdushnogo flota im. Leninskogo komsomola. Predstavleno akademikom V.S.Kulebakinym. (Magnetism, Terrestrial)

Societa de la composição de la composiçã

GORODENSKIY, S.N.

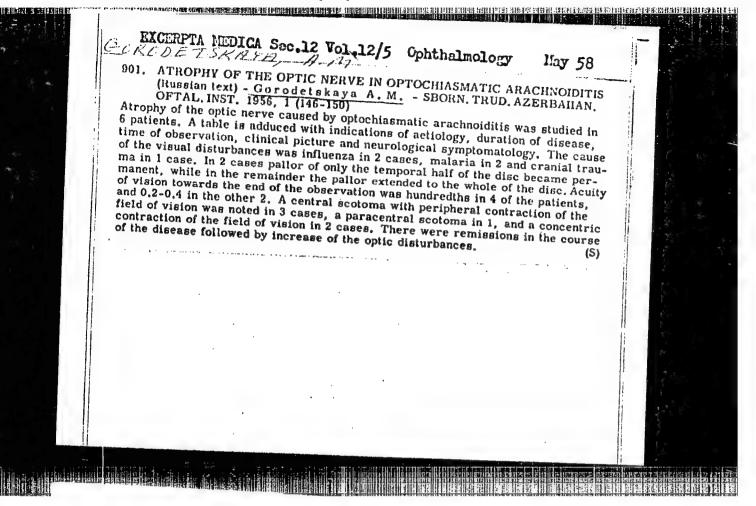
Anomalies associated with rotation in the earth's magnetic field. Izv.AN SSSR.Ser.geofiz. no.8:1060-1069 Ag '62. (MIRA 15:8)

1. Rizhskiy institut inzhenerov Grazhdanskogo vozdushnogo flota im. Leninskogo komsomola. (Magnetism, Terrestrial)



BARKOVSKIY, Vladimir Filippovich; GORELIK, Soleman Maisayevich; CORODENTSEVA, Tatiyana Borisovna; ALAVERSEV, Ta.G., red.; COROKHOVA, S.S., tekhn. red.

[Laboratory work in the physicochemical methods of analysis] Praktikum po fiziko-khimicheskim metodam analiza. Moskva, Izd-vo "Vysshaia shkola," 1963. 349 p. (MIRA 17:4)



THE TERMYA, A.S

USSR/Farm Animals - Horses.

Q-2

Abs Jour

: Ref Zhur - Biol., No 7, 1958, 30904

Author Inst

Gorodetskaya A.S.

Title

The Influence of the Age of Parents on Certain Peculiarities of Growth and Development, and the Blood indexes of the Foals of the Orel Breed. (Vliyaniye vozrasta roditeley na nekotoryye osobemosti rosta i razvitiya i pokazateli Brovi zherebyat orlovskoy

Orig Pub

Tr. Voronezhsk. zoovet. in-ta, 1956, 14, 75-85.

Abstract

: Studies were carried out on 61 purebred Orel Trotter youngs of the Khrenovo Stud, from birth to 2.5 years of age, as to their growth and development, formation of the body build, cutting of milk-teeth, incoxes of efficiency according to the training data and tests, and morphological blood indexes.

Card 1/2

### APPROVED FOR RELEASE 1809/19/2001 CIA-RDP86-00513R000616230002-1" 0-2

Abs Jour

: Ref Zhur - Biol., No 7, 1958, 30904

By all indexes, the best progeny was that of marcs aged 6-14 years. The poorest were the youngs of older mares, the physiological condition of which exerted a stronger influence on the progeny than the age and condition of the stallions. Particularly great influence is exerted by the age and physiological condition of the maternal organism during the early period of postembryonic development. After weaning, the differences in the indexes of the pasterior development of foals in relation to the age of the parents was little noticeable.

Card 2/2

GORODETSKAYA, A. S., Cand Agr Sci -- (diss) "The Effect of Age of Parents on Some Characteristics of the Growth and Development, and Blood Indexes of the Orlovskaya-Breed Foals." Khar'kov, 1957.

16 pp 2151x5 with tables, 19 cm. (Min of Agriculture USSR, Khar'kov Zootechnical Inst), 100 copies (KL, 25-57, 115)

- 94 -

NADZHMITDINOV, N.A.; VASIL'YEVA, G.P.; GOROHETSKAYA, A.S.; BUL'BRUN, Yu. M.

Organization and work of the tuberculosis sanatoria serving several collection farms in the Andizhan Province of the Uzbek S.S.R. Probl. tub. 36 no.8:6-7 '58. (MIRA 12:7)

l. Iz Andizhanskogo oblastnogo protivotuberkuleznogo dispansera (glavnyy vrach N. A. Nadzhwitdinov).

(ANDIZHAN PROVINCE--TUBERCULOSIS--HOSPITALS AND SANATORIUMS)

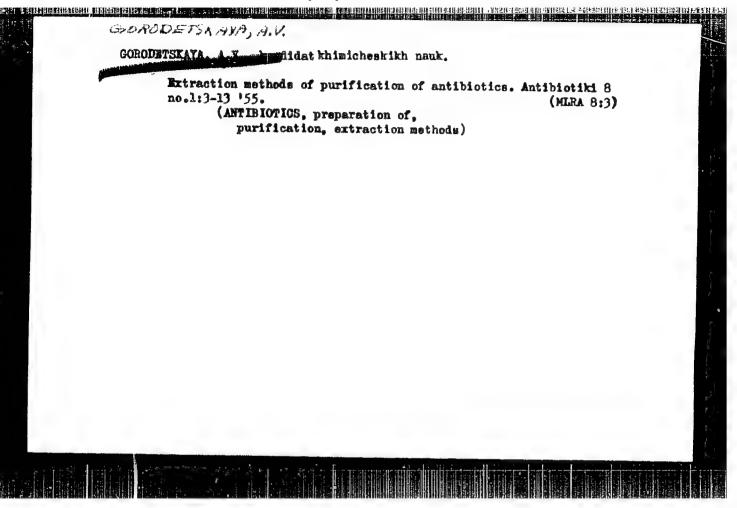
LOS; M.V., dotsent; NADZHMITDINOV, N.A.; GORODETSKAYA, A.S.; VASIL'YEVA, G.P.; VUL'BRUN, Yu.M.

Study of the incidence of tuberculosis in Andizhan. Med. zhur. Uzb. no.12:26-28 D \*60. (MIRA 14:1)

1. Iz kafedry mikrobiologii Andizhanskogo gosudarstvennogo meditsinskogo instituta i Oblastnogo protivotuberkuleznogo dispansera. (ANDIZHAN-TUBERCULOSIS)

- 1. CORODETSKAYA, A.V., VIKHROVA, N.M.
- 2 . USSR (600)
- 8. Streptomycin
- 7. New data on chemical purification and islotaion of penicillin and streptomycin. Antibiotiki 5, no. 4, 1952

9. Monthly List of Russian Accessions, Library of Congress, February 1953, Unclassified.

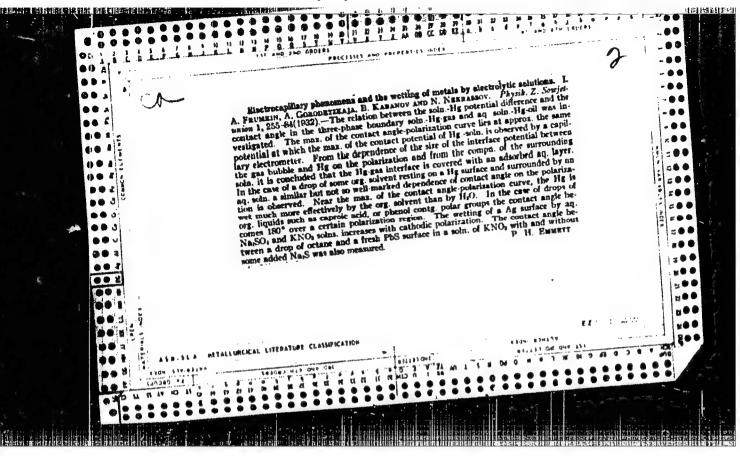


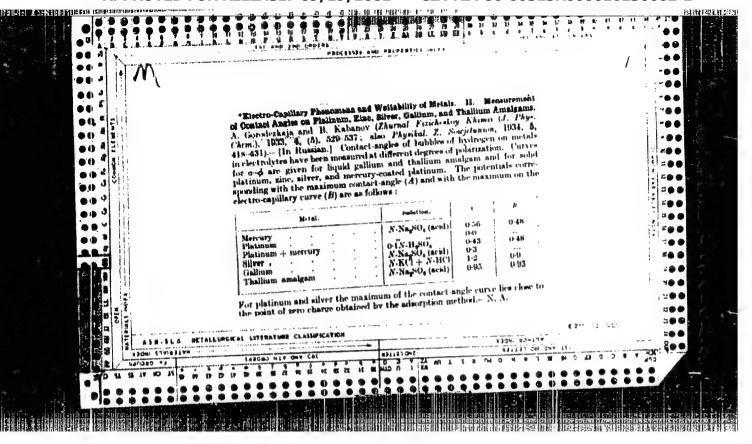
G(RODETSKAYA, A.V., kandidat khimichoskikh nauk.

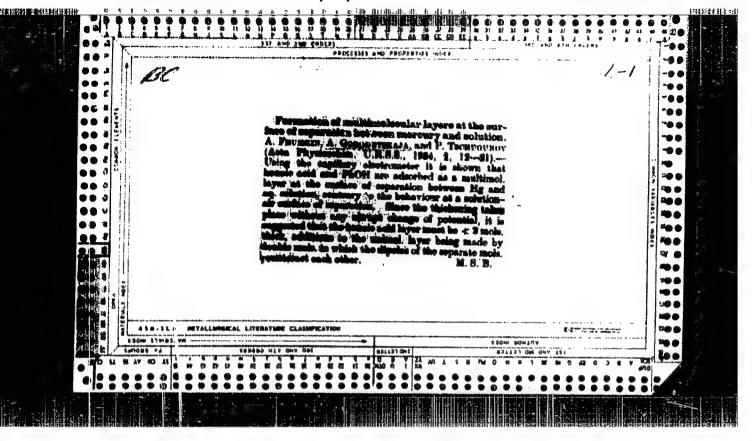
Chemistry and technology in the production of antibiotics;
formation and extinction of foam in production of antibiotics;

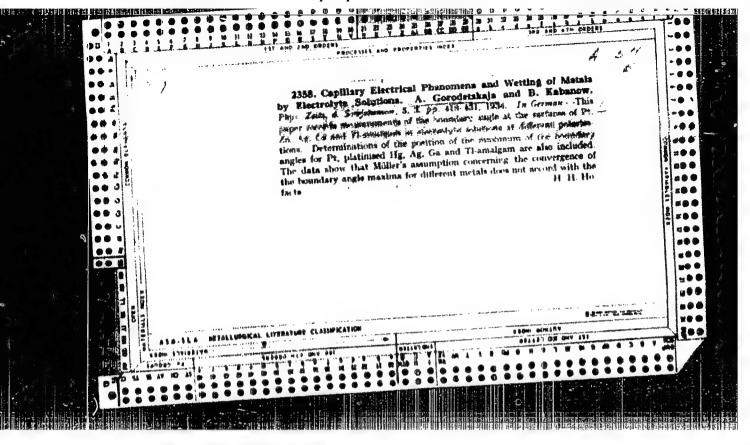
review according to materials from foreign periodic literature.
Antibiotiki, aborn. perev. 9 no.3:22-27 1956 (MLRA 9:6)

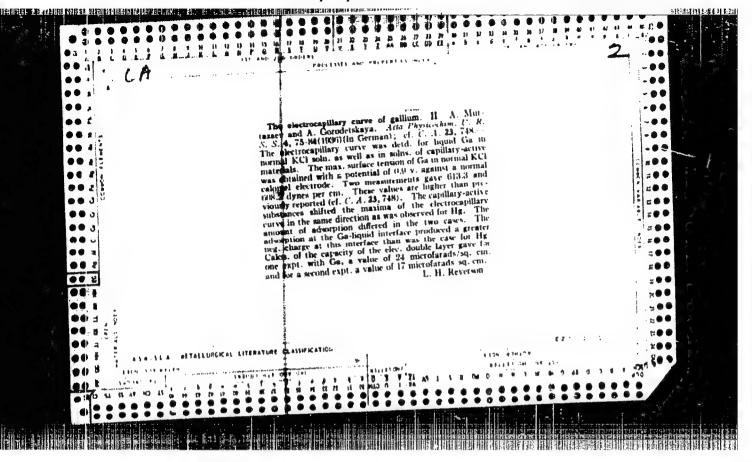
(ANTIBIOTICS, prev. of foam form. & Extinction, review)

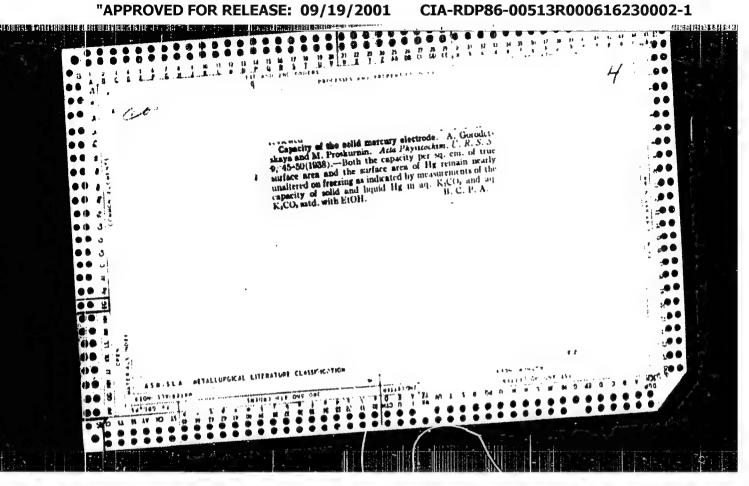


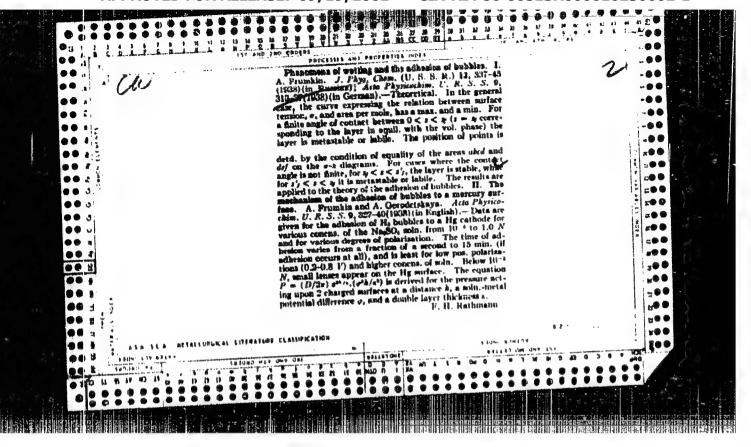


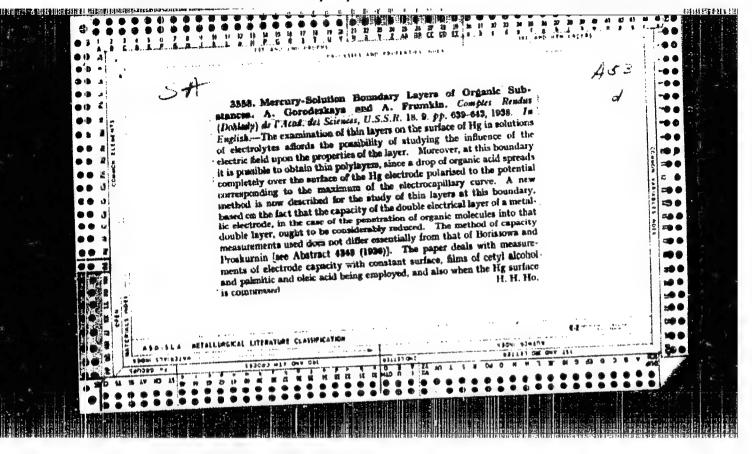












- 1. CHERNEVA, YE.; GORODETSKAYA, A.
- 2. USSR (600)

"Electrocapillary phenomena and Wettability (smachivayemost')" Part IV. "The Influence of Reversible Absorbtion of Sulfur-containing Organic Substances on the Wetting of Mercury by Solutions of Electrolytes," Zhur, Fiz, Khim, 13, No. 8, 1939. Mescow, Physico-Chemical Institute imehi L Yal. Kærpov, Laboratory of Superficial Phenomens. Received 3 March 1939.

9. Report U-1615, 3 Jan. 1952

引出到。秦阳传音出版《社区集成时期的制度》(秦龙)等,是一次,是一次,是一个,是一个,是一个,是一个,是一个,他们就是一个一个,他们就是一个一个,一个一个,一个

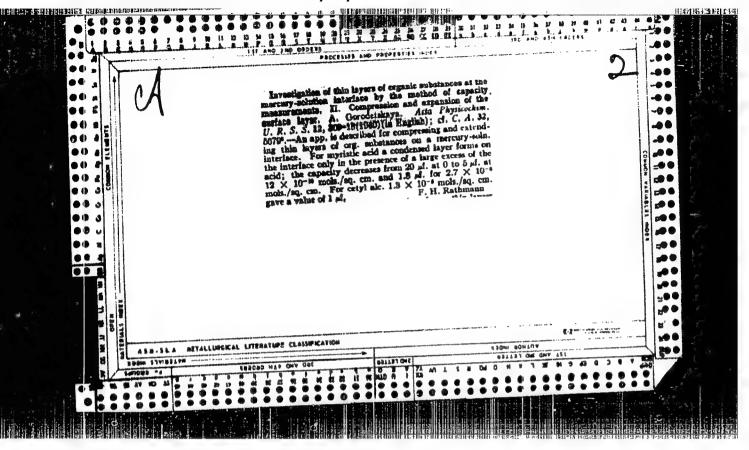
GORODETSKAYA, A.

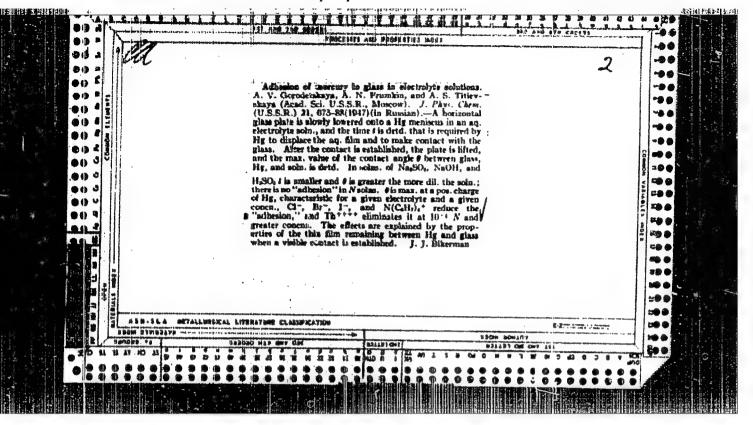
Moscow

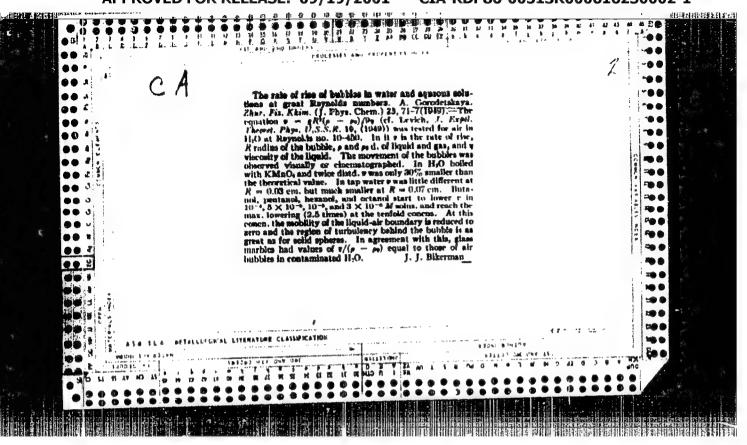
Laboratory of Surface Phenomena, Physico-Chamical Institute imeni L. Ya. Karpov, Moscow, (-1939-).

"AStudy of the Thin Layers of Organic Matter on the Boundary of Mercury and Solution Method of Measuring the Capacitance. The Contraction and Expansion of Surface Layers, (Part I.)"

Zhur. Fiz. Khim., Vol. 14, No. 3, 1940.







DERYAGIN, B.V.; GORODETSKAYA, A.V.; TITIYEVSKAYA, A.S.; YASHIN, V.N.

Disjoining pressure of electrolyte solutions on polarized mercury. Koll. zhur. 23 no.5:535-543 S-0 '61. (MIRA 14:9)

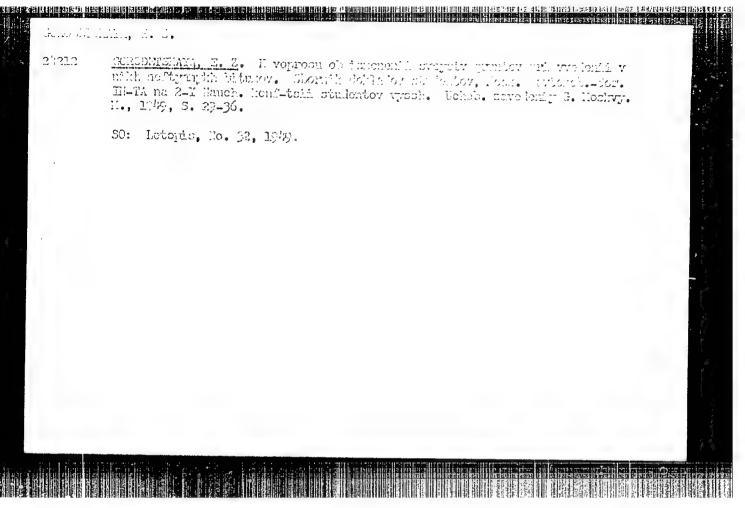
1. Institut fizicheskoy khimii AN SSSR i Laboratoriya poverkhnostnykh yavleniy, Moskva. (Electrolyte solutions) (Films (Chemistry))

(Electrocapillary phenomena)

GORODETSKAYA E.G. [Horodets'ka, E.H.]; ZVONAREVA, G.N. [Zvonar'ova, H.N.];
SOFTYENKO, T.A. [Sofilenko, T.A.]; YARYOLENKO, R.A.; ZHADANOVA, R.I.

Ballistocardiography in cardiovascular pathology in children. Fiziol. zhur. [ukr.] 8 no.5:600-608 S-0 '62. (MIRA 17:11)

l. Department of Pediatrics of the Kiyev Post-Graduate Institute for Physicians and the First Children's Hospital of Shevchenko District, Kiyev.



- 1. I. I. GORODETSKAYA
- 2. USSR (600)
- 4. Benzene HExachloride
- Testing the strength of DDT and benzene hexachloride dusts in various concentrations against farm pests. Shor. stud. rab. Umansk. sel(khoz. no. 1. 1951.

9. Monthly List of Russian Accessions, Library of Congress, April 1953, Uncl.

#### 

USSR/Chemical Technology. Chemical Products and Their Application -- Synthetic fibers, I-24

Abst Journal: Referat Zhur - Khimiya, No 2, 1957, 6334

Author: Rogovin, Z. A., Shulyatikova, N. V., Gorodetskaya, L. A.

Institution: None

Title: Forming of Fibers from Viscose Solutions Produced from Cellulose Xanthogenate of a Low Degree of Esterification

Original

Publication: Tekstil'naya prom-st', 1956, No 7, 18-22

Abstract: To obtain viscose solutions of normal filterability, on utilizing

cellulose xanthogenate of low degree of esterification, the coefficient of alkali cellulose depression had to be 2.5-2.65, and temperature of xanthogenate dissolution was lowered to 0.40. With equal indices of ripening, viscose solutions prepared by dissolution of low ester xanthogenates contain xanthogenate of lower  $\gamma$ , than is usual, which is due to a decreased content of thiocarbonates in the viscose. Fibers of good mechanical properties can be

and the theore. Thoers of good mechanical pro-

Card 1/2

'USSR/Chemical Technology. Chemical Products and Their Application -- Synthetic fibers, I-24

Abst Journal: Referat Zhur - Khimiya, No 2, 1957, 6334

Abstract: obtained from such solutions of viscose on forming the fiber in a spinning bath containing H<sub>2</sub>SO<sub>4</sub> 88-105 g/liter, Na<sub>2</sub>SO<sub>4</sub> 260-270 g/liter, ZnSO<sub>4</sub> 35-45 g/liter, at 45°; ripeness of spinning solutions 9-10 cm<sup>3</sup> NH<sub>4</sub>Cl.

Card 2/2

MOGILEVSEIY, Ye.M.; GORDETSKAYA, L.A.

Using the high-speed continuous method for the manufacture of viscose silk. Khim.volok. no.3:47-50 '59. (MIRA 12:11)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut iskusstvennogo volokna (VNIIV).

(Rayon)

LYZIKOV, N.F., dotsent; ROSHCHINA, T. Ya., klinicheskiy ordinator; GORODETSKAYA, L.V.; SMETANINA, T.P.

Prevention of premature labor. Zdrav. Bel. 9 no.7:12-15 J1:63

1. Iz kafedry akusherstva i ginekologii ( zav. - dotsent N.F. Lyzikov) Vitebskogo meditsinskogo instituta ( rektor - prof. G.A. Medvedeva).

nononminuala, m.

Testimonies of the eternal congelation in the Pavlodar region. p. 185.

ANALELE ROMINO-SCVIETTCE. SERIA GEOLOGIC-GEOGRAFIE. Eucuresti, Rumania Vol. 12, no. 2, Apr./June 1950.

Youthly List of East European Accessions (EEAI) LC, Vol. 9, no. 1, January 1960. Uncl.

GORODETSKAYA, M.A. metodist

For a perfect quality of plywood. Inform. biul. VINKH no.10: 4-5 0 64 (MIRA 18:1)

1. Pavil'on "TSellyulozno-bumazhnaya i lesokhimicheskaya promyshlennost'" na Vystavke dostizheniy narodnogo khozyaystva SSSR.

 8(6), 14(6)

SOV/112-59-2-2755

Translation from: Referativnyy zhurnal. Elektrotekhnika, 1959, Nr 2, p 68 (USSR)

AUTHOR: Gorodetskaya, M. V.

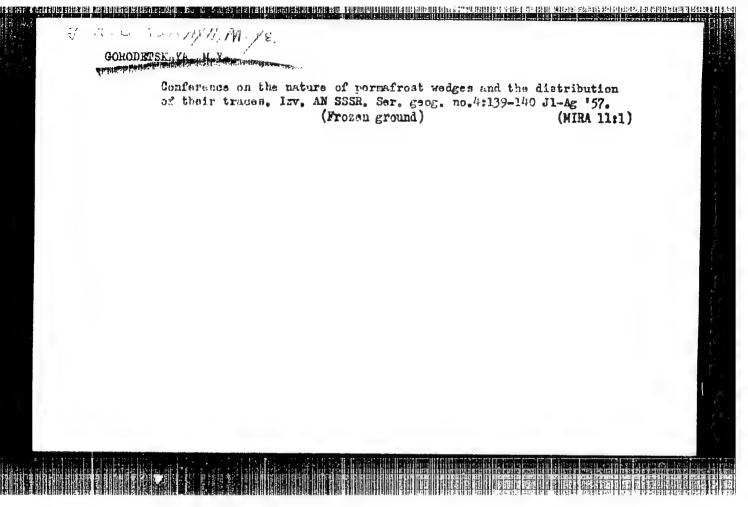
TITLE: The Electrical Part of the Kayrak-Kuma Hydroelectric Generating Station (Elektricheskaya chast' Kayrak-Kumskoy GES)

FERIODICAL: V sb.: Materialy 1-y Uzb. nauchno-tekhn. konferentsii po izolyatsii i zashchite ot perenapryazheniy. Farkhadges-Kayrak-Kumges, 1957, pp 105-107

ABSTRACT: The main scheme of a hydroelectric generating station is described that includes siz 26-Mva generators, two 90-Mva, 242/121/10.5-kv transformer banks. The station structure and principal power auxiliaries are discussed. Main power units and generated-voltage switchgear are situated in the body of the dam, main transformers on the top of the dam. The control building is next to the station building on the left river bank. The main scheme and station building vertical section are presented.

S.S.L.

Card 1/1



AUTHOR. Gorodetskaya, M. Ye 10V-2645849410 TITLE: The Remnants of Former Permafrost in the Pavlodar Oblast (Svideteli byloy vechnoy merzloty v Pavlodarskaya oblasti) PERIODICAL: Izvestiya Akademii nauk SSSR - Seriya geograficheskaya. 1958, Nr 5, pp 65-72 (USSR) ABSTRACT: The southern border of former permafrost in the northern part of Western Siberia has not yet been determined, although it is theoretically possible that eternal frost did exist in the south-eastern part of West Siberia during the Pleistocene epoch. Information is given on relics of former frost processes, traces of frosty crumpling of the soil and interred frost fissures which were discovered in different areas of Kazakhstan. It is assumed that they had developed during the Middle-Pleistocene epoch. It is concluded that the relic fissures of Farlcoarskaya oblast are fossils of frost fissures, the origins of which are connected with the existence of permafrost. As these formations were discovered in the northern as well as in the southern parts, it can be assumed that permafrost existed throughout almost the whole oblast. Its origin can be dated to the Card 1/2

307/10-58-5-10/28

The Remnants of Former Permafrost in the Pavlodar Oblast:

Middle-Quaternary or the beginning of the Upper-Quaternary

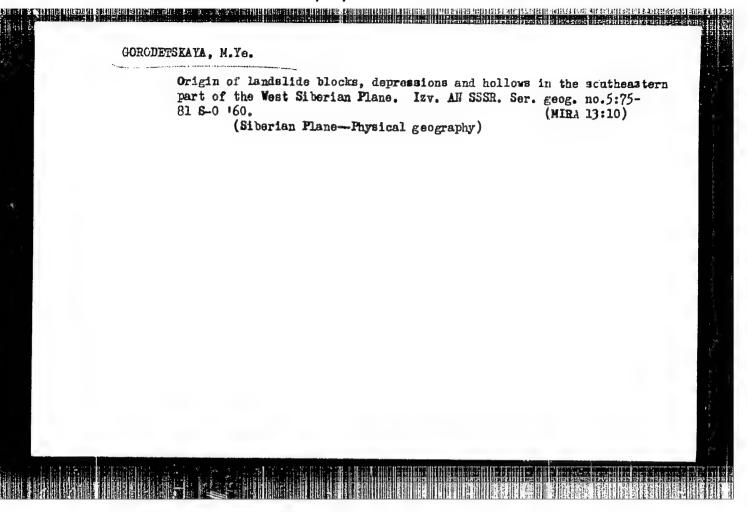
periods.

There are 2 graphs, 1 photo, 1 map and 15 references, 13 of

which are Soviet and 2 German.

ASSOCIATION: Institut geografii AN SSSR (Institute of Geography, AS USSR)

Card 2/2



GORODETSKAYA, M.Ye.

Some characteristics of the ridge-ravine relief in connection with the problem of its genesis in the southwestern part of Western Sibera. Izv. AN SSSR. Ser. geog no.1:90-96 Ja-F '62. (MIRA 15:2)

 Institut geografii AN SSSR. (Siberia, Western—Geomorphology)

GORODETSKATA, M.Ye.

Morphostructure and relief age of the plains of the southern pert of Western Siberia. Izv. AN SSSR. Ser. geog. no.3:41-48

164. (MIRA 17:6)

1. Institut geografii AN SSSR.

**了**那只有这种结合各种企业针为中央科学的主义和统治。让我们这个特色,在这种主义的对抗性和自由的特别的对抗性的现在分词

GORODETS KAYA, N.K.

DSSR/Engineering - Interference supression

Card 1/1 Pub. 133 - 12/21

Authors : Malyshev, V. Z., and Gorodetskaya, N. K.; Shvartsman, V. O.

Title A simplified method for decreasing interference effect on cables equipmed with K-24 devices

Periodical : Vest. svyazi 9, 21-22, Sep 1954

Abstract : Theoretical and experimental studies of mutual interferences of cables carrying high-frequency currents led to an introduction of a new method which provides better non-interference of cables carrying high-frequency currents and at the same time permits speeding up the assembly of cables. Diagrams.

Institution : ...

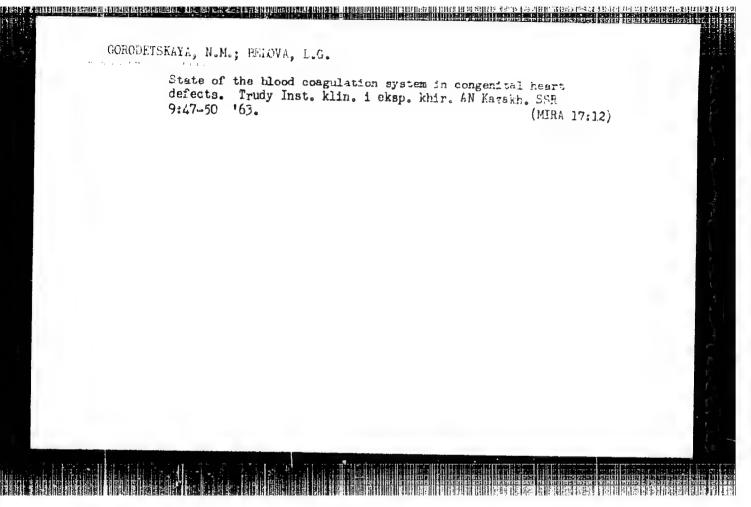
Submitted : ...

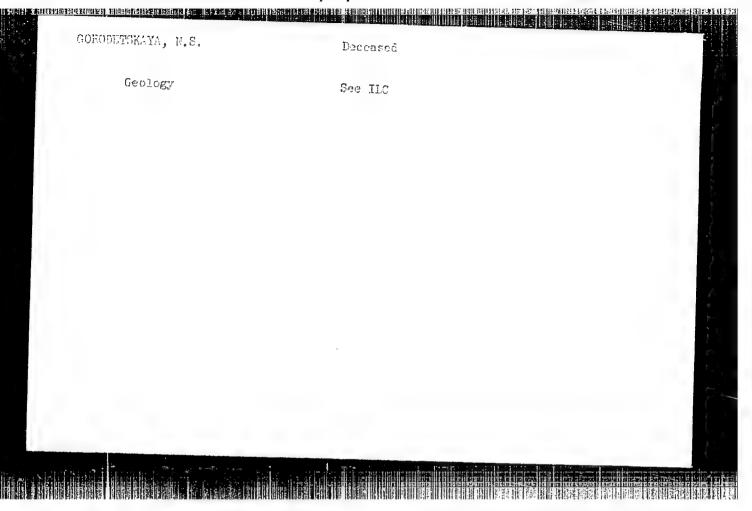
BARKAGAN, Z.S., dotsent; SUKHOVEYEVA, Ye.Ya.; GORODETSKAYA, H.M.

Clinical and hematological characteristics of hemophilia B (Christmas disease). Probl.gemat. i perel.krovi 4 no.8:13-17 Ag 159.

1. Iz kafedry propedevtiki vnutrennikh bolezney (zav. - dotsent Z.S. Barkagan) Altayskogo meditsinskogo instituta.

(HEMOPHILIA)





COLODETSKATA, I'M

USSR/Virology - Bacterial Viruses

E-1

Abs Jour

: Referat Zhurn - Biol. No 16, 25 Aug 1957, 68227

Author

Title

: Corodetskaya, P.M., Furmanskaya, A.Ya. : The Problem of Sulfophage (Author's review).

Orig Pub

In symposium: Dysentery. Kiev, Gosmedizdat UkrSSR, 1956,

197-198.

Abstract

: Adry dysentery phage in combination with sulfonamides in vitro causes a later appearance of secondary cultures

than the usual phage, lightens the course of disease and

ends excretion in patients (75 children).

Card 1/1

GONCHAREVA, T.S.; SALIVON, Ye.F.; SLYUSARENKO, I.T.; GORODETSKAYA, P.M.; YEVALENKO, N.S.

INITIAS:

Effect of trace elements (zinc, manganese, cobalt) on growth and metabolic processes in BCG cultures. Zhur.mikrobiol.epid.i immun. 32 no.3:70-75 Mr 61. (MIRA 14:6)

1. Iz Kiyeyskogo instituta epidemiologii i mikrobiologii.
(TRACE ELEMENTS) (MYCOBACTERIUM TUBERCULOSIS)

GONCHAREVSKAYA, T.S.; GAYEVSKAYA, A.A.; SALIVON, Ye.F.; SLYUSARKHKO,
I.T.; GORODETSKAYA, P.M.

Studies on various biochemical indices of BCG cultures under
various cultivation conditions. Probl.tub. 38 no.4:88-93 '60.

(MIRA 14:5)

(MIRA 14:5)

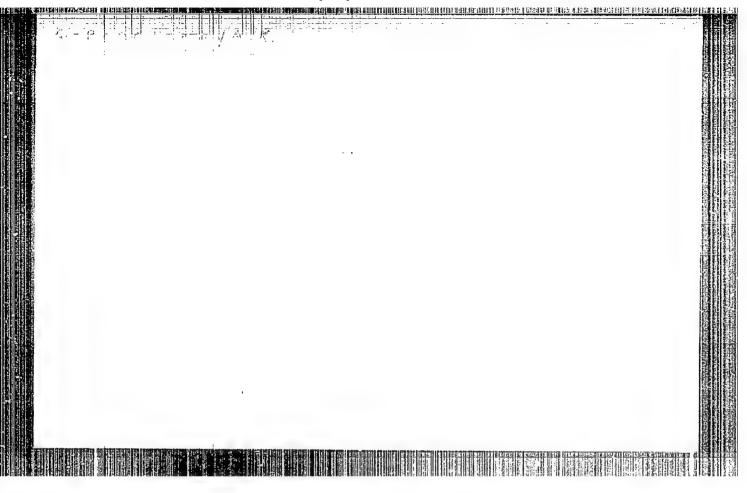
GOLUBEVA, A.V.; SIVOGRAKOVA, K.A.; LTANDZBERG, G.Ya.; GOHODETSKAYA, R.A.

The MEN ternary copolymers. Biul.tekh.-ekon.inform. no.12:12
158. (Plastice) (Polymers)

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9. Mo	onthly List	of Russian	Accessions,	Library of	Congress	· Armet	19	5₫, Uncl.	

- 1. GORODETSKAYA, R.
- 2. USSR (600)
- L. Gelatine
- 7. Fossiblities for the gelatine industry. Mias.ind. SSSR 23 no. 6 1952

Monthly Lists of Russian Accessions, Library of Congress, March, 1953, Unclassfied.



GORODETSTATA B. I kandidat khimicheskikh nauk; SHAKHNAZAROVA, M.Sh.

Hew method for determining the clearness and color of gelatin and broths of canned braised meat. Trudy VNIIMS no.6:123-126 '54, (Meat. 'Canned) "(Gelatin) "(Golorimeters) (MERA 10:8)

GOROLBTSKAYA, R.V., kandidat khimicheskikh nauk; KIR'YANOVA, A.M., nauchnyi sotrudnik.

Rapid method of determining the moisture of raw hides. Leg. prom. 14 no.9:38-39 \$ '54. (MLRA 7:9) (Hides and skins)

GOROIETSKAYA, R.V., kandidat khimichoskikh nauk.

Determining the quality of pork fat. Leg.prom. 15 no.2:33-34 F 155.

(Oils and fats—Analysis)

(MIRA 8:4)

GORODETSKATA, R.V.. kandidat khimicheskikh nauk; YANKOVSKAYA, M.V.

Hew method for determining salt content in raw hides. Leg.
prom. 15 no.6:20 Je '55. (MERA 8:8)

(Hides and skins)

GORODETSKAYA, R.V., kandidat khimicheskikh nauk; SHAKHNAZAROVA, M.Sh., mladshiy nauchnyy sotrudnik; SHEREMENT, M.V.; VIRBIK, D.I.; SMIRBOVA, V.Ye.; YESAKOVA, R.

Reducing losses in gelatin production. Trudy VNIIMP no.7:108-113
155. (MLRA 9:8)

1. Vsesoyuznyy nauchno-issledovatel dkiy institut myasnoy promyshlennosti (for Gorodetskaya, Shakhnazarova, Sheremet); 2. Moskovskiy zhelatinovyy zavod (for Virnik, Smirnova, Yesakova).

(Gelatin)

作的 1985年 1

GORODETSKAYA, R.V., kandidat khimicheskikh nauk; SHAKHHAZAHOVA, M.Sh., mladshiy nauchnyy sotrudnik; SHEREMET, M.V.; VIRNIK, D.I.; SMIRNOVA, V.Ye.; YESAKOVA, R.

Methods of determining the degree of liming in gelatigenous tissues. Trudy VNIIMP no.7:114-122 '55. (MLRA 9:8)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut myasnoy promyshlennosti (for Gorodetskaya, Shakhnazarova, Sheremet); 2. Moskovskiy zhelatinovyy zavod (for Virnik, Smirnova, Yesakova). (Gelating)

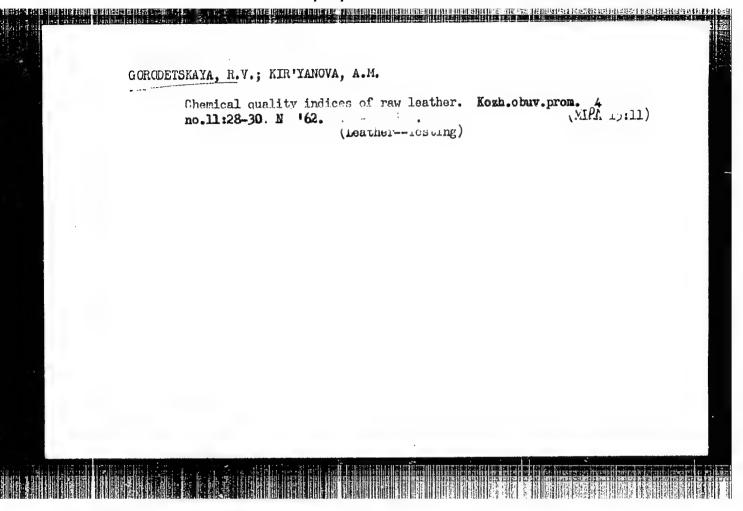
GORGERYSKAYA, R.V., kandidat khimicheskikh nsult; GAYDUKOVA, Z.V.; KIR'IAKOVA,
A.R.

Determining the degree of moisture in raw hides. Leg.pron.15 nq.10:
(MIRA 9:1)
31 0 '55. (Hides and skins)

ter transportation of the contribution of the GORODETSKAYA, R.V.; KIR'YANOVA, A.M.; YANKOVSKAYA, M.V. Rapid determination of nitrogen content in samples of raw hide and leather. Leg.pron. 17 no.4:41-42 Ap 157. (MIRA 10:4) (Leather industry-Quality control)

GORODETSKAYA, R.V.; KIR'YAHOVA, A.M.; YANKOVSKAYA, M.V.

New procedures for reception and delivery of skins for manufacturing stiff leather. Leg. prom. 18 no.8:22-23 Ag '58. (MIRA 11:9) (Hides and skins)



MESHALKIN, I.N.; GORODETSKAYA, N.M.

Examination of the blood coagulation system in patients with rheumatic sclerosis of the mitral valve before and after mitral commissurotomy. Probl. gemat. i perel. krovi 9 no.3:41-45 Mr '64. (MIRA 17:10)

1. Otdeleniye serdechno-sosudistoy khirurgii (zav.- I.N. Meshalkin) i klinicheskaya laboratoriya (zav.- I.I. Yevnina) Instituta eksperimental'noy biologii i meditsiny (dir.- prof. Ye.N. Meshalkin) Sibirskogo otdeleniya AN SSSR.

BARCHENKO, L.I., kand. med. nauk; GORODETSKAYA, S.F. (Kivev)
Study of the osmotic resistance of erythrocytes and of the mumber

CONTROL OF THE CONTROL OF THE STATE OF THE S

of reticulocytes in the blood at various ages. Vrach. delo no.4:
393-395 Ap '59.
(MIRA 12:7)

1. Gruppa po izucheniya fiziologii i patologii stareniya (rukovoditel' - prof. Yu. A. Spasokukotskiy) Instituta fiziologii AN USSR. (RHYTHROCYTES) (HEMOPOLETIC SYSTEM)

GORODETSKAYA, S.F. [Horodets'ka, S.F.]

Effect of centimeter-band radio waves on hemopoietic organs, reproduction, and the higher nervous activity. Fiziol. zhur. [Unr.] 6 no. 5:622-629 S-0 '60. (MIRA 13:10)

1. laboratoriya kompensatornykh i zashchitnykh funktsiy Innetituta fiziologii im. A.A. Bogomol'tsa Akademii nauk USSR, g. Kiyev. (RADIO WAVES-PHYSIOLOGICAL EFFECT)

GORODETSKAYA, S.F. [Horodets'ka, S.F.]

Effect of three-centimeter radio waves on the functional state of the adrenal cortex. Fiziol. zhur. [Ukr.] 7 no.5:672-675 S-0 '61. (MIRA 14:9)

1. Laboratory of Compensatory and Defensive Functions of the A.A. Bogomoletz Institute of Physiology of the Academy of Sciences of the Ukrainian S.S.R., Kiev.

(ADRENAL CORTEX) (MICROWAVES—PHYSIOLOGICAL EFFECT)

GORODETSKAYA, S.F.

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1015/1215

AUTHOR:

Horodets'ka, S. F.

TITLE:

The effect of waves in the centimeter range on the morphology of internal organs

PERIODICAL:

Fiziolohichnyy zhurnal, v. 8, no. 3, 1962, 390-396

TEXT: This problem has been insufficiently studied until now. The internal organs of 30 mice were examined The animals were subjected to 3 cm waves produced by an impulse generator. The irradiation distance was 10 cm, exposure time—5 min, and intensity-0.4 w/cm². Some animals were sacrificed immediately after irradiation and others after 30 min, 1, 2, 4, 12 hrs and 1, 2, 3, 5, 8, 10, 15, and 20 days. The histological preparations of the internal organs were stained with hematoxylin-cosin. Hyperemia and hemorrhages were found in all the organs soon after irradiation. Protein degeneration and micronecroses were present in the liver and heart in almost all cases. The ovaries were more affected than the testes. Convection heat, used as a control, showed less marked changes, the main picture being that of hemodynamic disorders. The genitals of both sexes were but slightly affected. Specific morphological changes following long wave irradiation were not observed. There are 4 figures.

Card 1/2

The effect of waves in...

S/238/62/008/003/008/008

1015/1215

ASSOCIATION: Laboratoriya biofizyky Institutu fiziolohii im. O. O. Bohomol'tsya Akademii nauk URSR

(Laboratory of Biophysics, Institute of Physiology im. O. O Bohomolets. AS UkrSSR)

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CONTROL CONTROL OF THE PROPERTY OF THE PROPERT

SUBMITTED: November 10, 1961

Card 2/2

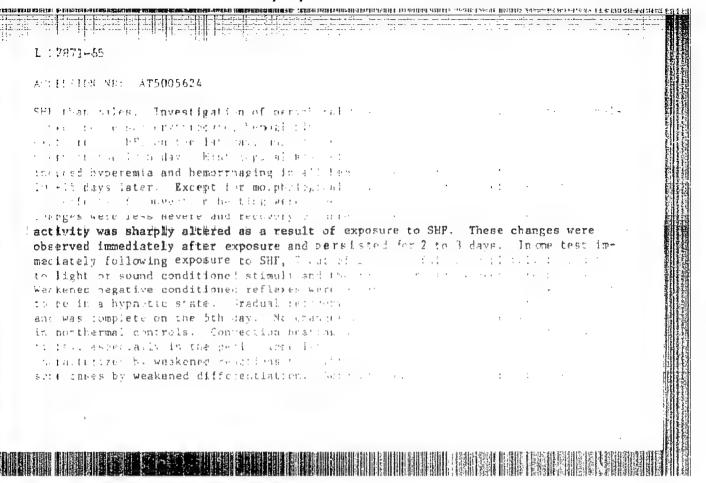
GOMODETHAYA, S.F. [Horodets'ka, F.F.]

Effect of microwaves on the fertility of female rive, Funcilates, [Ukr] 9 no.3:394-395 My-Je '63. (MIRA 1887)

1. Leboratoriya biofiziki Institute fiziologii in. Popomo'' ten AK UkrSSR, Kiyev.



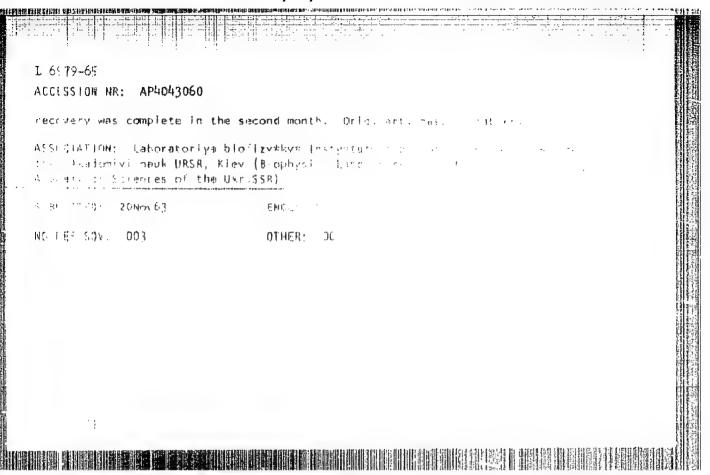




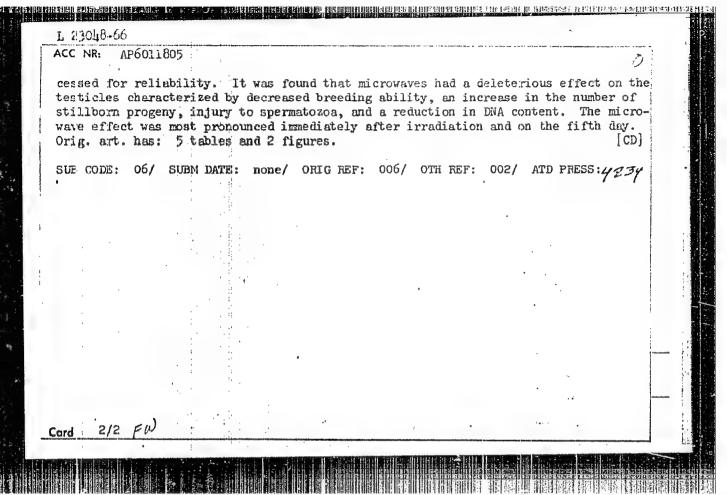
and was co	omplete by the 2n	i day. It was conclud	ed that SHI had :	a stronger <b>eff</b> ec	t
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 TITLE: Effect of an ultrahlgh-frequency field and govern in more
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ABSTRACT: The author investigated the effect of the order of the second
in and month-old mice by taking vaginal smears for 2 months after a single total.
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**时间接到你的股外,但我们到这种是种类似的表面的。他是一位,这是是他们我们我们我们我们我们我们的人,我们的一个人的人,我们的人,我们的人,这个人的人,我们的人,这个人** L 230hB-66 EMT(1) SOTE AP6011805 ACC NR SOURCE CODE: UR/0238/66/012/002/0246/0253 42 AUTHOR: Horodets'ka, S. F .- Corodetskaya, S. P.; Kerova, N. I. ORG: Biophysics Section, Institute of Physiology im. A. A. Bogomolets, Academy of Sciences URSR, Kiev (Sektor biofiziki Institutu fiziolohiyi Akademiyi nauk URSE) TITLE: Changes in some functional and biochemical indexes in the testicles of animals exposed to 3 cm radiowaves SOURCE: Fiziolohichnyy zhurnal, v. 12, no. 2, 1966, 246-253 TOFIC TAGS: microwave, animal physiology, biochemistry, microwave effect, animal menetics ABSTRACT: Experiments were conducted on young male white mice weighing 20--22 g. These animals were exposed to 3 cm microwaves with a power density of 0.4 w/cm<sup>2</sup> for 5 min. The microwave source was a magnetron generator (557 cps, 60 kw, mean power - 34.5 w). The effects of the microwaves were evaluated as follows: 1) breeding ability of irradiated and control animals; 2) the number and condition of the progeny of irradiated animals; 3) the number of stillborn progeny from irradiated mice; 4) histological examination of the testicles of irradiated mice; 5) the DNA content of the testicles of irradiated mice. The results were statistically pro-Card 1/2



KHRUSTSELEVSKIY, V.P.; GORODETSKAYA, T.A.; KOPYLOVA, O.L.

Materials on the ecology of the Brandt's vole (Photomys Brandti Radde). Izv. Irk.gos.protivochum. inst. 10:54-75 '52. (MIRA 10:12)

(TRANSBAIKALIA--FIELD MICE)

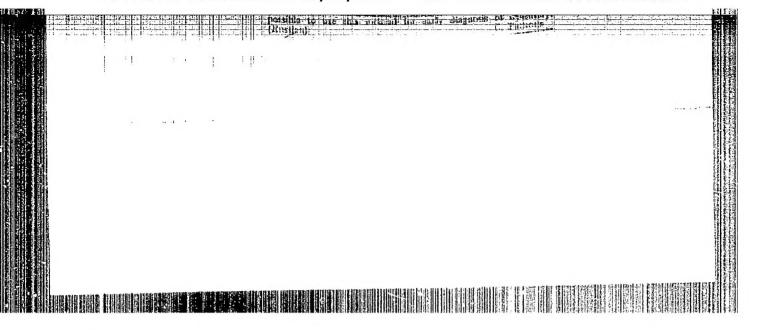
(ANIMALS, HABITATIONS OF)

(ANIMALS, FOOD HABITS OF)

GORODETSKAYA, T.L., kandidat fiziko-matbmaticheskikh nauk, dotsent.

Theoretical investigations of vibrations in a two-axle tank car under various spring rates and deflections. Trudy DIII no.25:184-195 '56. (MIRA 10:1)

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AUTHOR: Gorodats	Nikhinson, I. M.; (Candid kaya, V. M. (Khar'kov); K	ate of medical sciences; Kh urasova, Zh. V. (Khar'kov)	ar'kov);	
ORG: no	one			t
TITLE:	Phage typing pathogenic st	aphylococci	्रम्य च किंदी है व	e e
SOURCE:	Gigiyena i sanitariya, no	9, 1966, 80-81	•	
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ABSTRACT		from human feces were phage then into subgroups. This of standard tests and found [WA-50; (		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
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GORODETSKAYA, Ye.G. [Horodets'ka, E.H.], prof.; CHEBOTAREVA, V.D. [Chebotar'ova, V.D.], kand.med.nauk

Features of the course of influenza in young children. Ped., akush. i gin. 20 no.4:14-17 '58. (MIRA 13:1)

1. Kiyevskiy ordena Trudovogo Krasnogo Znameni meditsinskiy institut im. akad. A.A. Bogomol'tsa (direktor - dots. I.P. Alekseyenko). (INFLUENZA)

GORODETSKAYA, E.G., prof.; CHEBOTAREVA, V.D.

Coombs! test during the clinical course of rheumatic fever. Vrach.
delo no.10:1015-1019 0 '59. (MIRA 13:2)

1. Kafedra pediatrii sanitarno-gigiyenicheskogo in stomatologicheskogo fakul'tetov Kiyevskogo meditsinskogo instituta.

(RHEUMATIC FEVER) (MEDICAL TESTS)

GORODETSKAYA, Ye.G; [Horodets ka, E.H.], prof.; SHESTERNINA, G.A. [Shesternina, H.A.]; YARMOLENKO, R.A.

Exercise therapy in the compound treatment of rheumatism in children. Ped., akush. i gin. 22 no.6:10-12 '60. (MIRA 14:10)

1. Kafedra pediatrii No.2 (zaveduyushchiy - prof. Ye.G.Gorodetskaya [Horodets'ka, E.H.]) Kiyevskogo ordena Trudovogo Krasnogo Znameni meditsinskogo instituta im. akad.Bogomol'tsa (direktor - dotsent M.N.Umovist).

(EXERCISE THERAPY) (RH

(RHEUMATIC FEVER)